

15. The method of claim **1**, further comprising providing a graphical element within the appended media presentation that, when selected, indicates that the user would like to share the appended media presentation with co-users.

16. The method of claim **14**, wherein the graphical element is a share button overlaying the appended media presentation.

17. A non-transitory computer readable medium storing instructions thereon that, when executed by at least one processor, cause a computer system to:

maintain, for a user associated with a client device, a plurality of media presentations, the plurality of media presentations each comprising one or more media segments received from a plurality of co-users of a media presentation system;

receive, from the client device associated with the user, a first media segment to append to a media presentation of the plurality of media presentations;

append the first media segment to the media presentation to create an appended media presentation;

receive, from the client device associated with the user, an indication to share the appended media presentation with one or more co-users; and

send the appended media presentation to one or more client devices associated with the one or more co-users.

18. The non-transitory computer readable medium of claim **17**, wherein sending the appended media presentation to the one or more client devices associated with the one or more co-users comprises sending the appended media presentation via a communication system.

19. The non-transitory computer readable medium of claim **17**, further comprising instructions that, when executed by the at least one processor, cause the computer system to:

receive, from a second client device associated with a co-user of the one or more co-users, a second media segment to append to the appended media presentation;

append the second media segment to the appended media presentation to create a twice appended media presentation; and

send, to the client device associated with the user and the one or more client devices associated with the one or more co-users, the twice appended media presentation.

20. A system comprising:

at least one processor; and

at least one non-transitory computer readable storage medium storing instructions thereon that, when executed by the at least one processor, cause the system to:

maintain, for a user associated with a client device, a plurality of media presentations, the plurality of media presentations each comprising one or more media segments received from a plurality of co-users of a media presentation system;

receive, from the client device associated with the user, a first media segment to append to a media presentation of the plurality of media presentations;

append the first media segment to the media presentation to create an appended media presentation;

receive, from the client device associated with the user, an indication to share the appended media presentation with one or more co-users; and

send the appended media presentation to one or more client devices associated with the one or more co-users.

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